

DATE: Wednesday, July 24, 2002

Set Name Query

side by side

DB=USPT,PGPB,DWPI; PLUR=YES; OP=OR

		<u>Hit Count</u>	<u>Set Nam</u>
		result s	
L4	4654867.pn.	2	L4
L3	(data near2 transfer\$).ab. and hub near3 access\$ and hub near3 connect\$ near3 (access\$ or station or terminal) and (@ad<=19990726) and base near2 station	2	L3
L2	data and hub near3 connect\$ near3 (access\$ or station or terminal) and hub near3 transceiver and (@ad<=19990726) and base near2 station	2	L2
L1	4654867.pn.	2	L1

END OF SEARCH HISTORY

L Number	Hits	Search Text	DB	Time stamp
1	20	(370/342,390,352,425,465,466,235.ccls. or 370/\$.ccls.) and lan and hub and access near3 point and base near2 station	USPAT; US-PGPUB; DERWENT	2002/07/24 10:30

	U	1	Document ID	Issue Date	Page s	Title	Current OR	Current XRef
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020027894 A1	20020307	37	Generation broadband wireless internet, and associated method, therefor	370/338	370/408
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5923702 A	19990713	15	Frequency hopping cellular LAN system	375/133	370/312
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6377548 B1	20020423	57	Method for admitting new connections based on measured quantities in a multiple access system for communications networks	370/233	370/234; 370/235; 370/349; 370/442
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6327254 B1	20011204	60	Method for bandwidth sharing in a multiple access system for communications networks	370/328	370/322
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6285665 B1	20010904	56	Method for establishment of the power level for uplink data transmission in a multiple access system for communications networks	370/319	
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6226277 B1	20010501	57	Method for admitting new connections based on usage priorities in a multiple access system for communications networks	370/328	
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6115390 A	20000905	59	Bandwidth reservation and collision resolution method for multiple access communication networks where remote hosts send reservation requests to a base station for randomly chosen minislots	370/443	370/348
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6400722 B1	20020604	59	Optimum routing system	370/401	370/410; 709/229
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6005884 A	19991221	34	Distributed architecture for a wireless data communications system	375/132	370/338; 370/401; 455/524; 455/575; 455/67.1
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6151312 A	20001121	31	Network protocol for wireless broadband-ISDN using ATM	370/338	370/337; 370/347; 370/349; 370/469

	U	1	Document ID	Issue Date	Page s	Title	Current OR	Current XRef
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5886989 A	19990323	35	System for the delivery of wireless broadband integrated services digital network (ISDN) <u>using</u> asynchronous transfer mode (ATM)	370/347	370/346; 370/350
12		<input type="checkbox"/>	US 20020089958 A1	20020711	60	<u>POINT-TO-POINT</u> <u>PROTOCOL</u> <u>ENCAPSULATION IN</u> <u>ETHERNET FRAME</u>	370/338	370/340
13		<input type="checkbox"/>	US 20020075844 A1	20020620	45	Integrating public and private network resources for optimized <u>broadband</u> <u>wireless access and method</u>	370/351	370/328
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020075825 A1	20020620	13	Method for estimating signal strengths	370/329	370/338
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020036985 A1	20020328	13	Two-dimensional scheduling scheme for a broadband wireless access system	370/235	370/350; 725/111
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6414950 B1	20020702	61	Sequence delivery of messages	370/338	370/352
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5907544 A	19990525	18	Hub controller architecture and function for a multiple access-point wireless communication network	370/337	370/342; 370/344; 370/347; 455/517
18	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5461627 A	19951024	19	Access protocol for a common channel wireless network	370/346	370/349
19	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6353734 B1	20020305	32	Wireless spread spectrum ground link-based aircraft data communication system for engine event reporting	455/98	340/825.72; 340/945; 342/33; 370/316; 375/130; 455/431; 455/66; 701/14; 701/35

	U	1	Document ID	Issue Date	Page s	Title	Current OR	Current XRef
20	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6148179 A	20001114	33	Wireless spread spectrum ground link-based aircraft data communication system for engine event reporting	455/66	340/531; 340/825.72; 340/945; 370/310; 375/130; 455/431; 701/14; 701/35